

Figure 1: Hammerhead Ribozyme

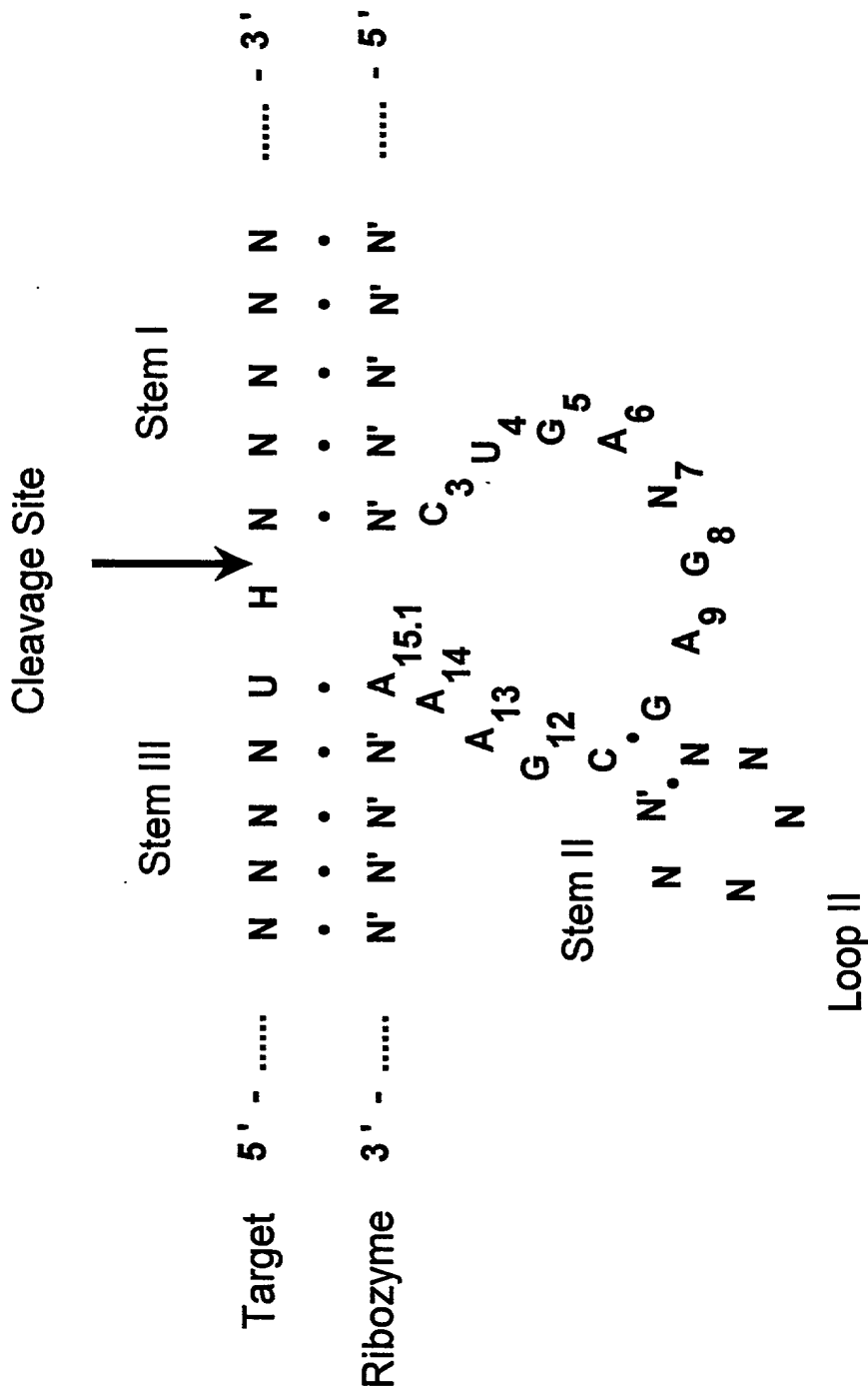
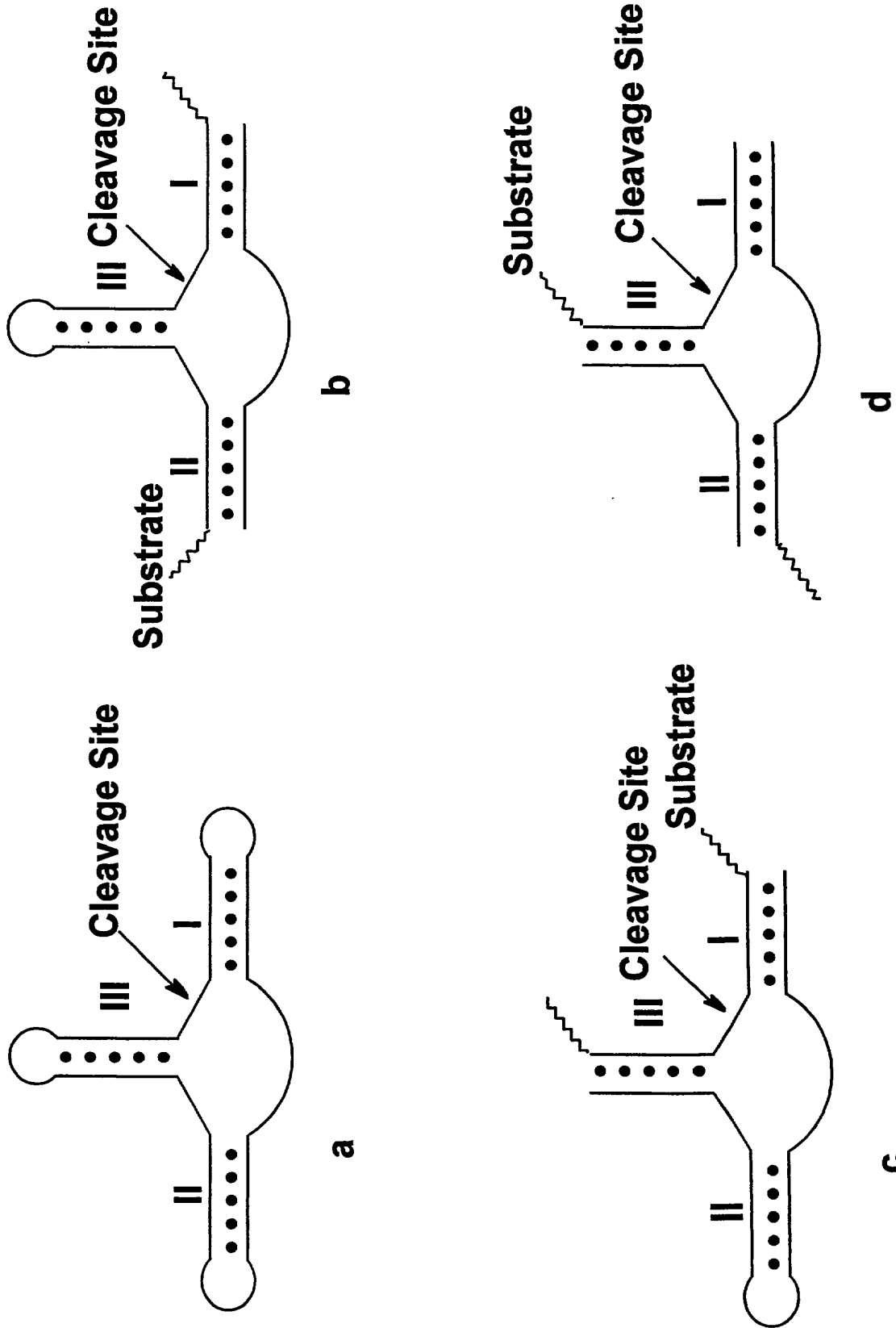


Figure 2. Hammerhead Ribozyme Substrate Motifs



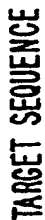


FIG. 3.

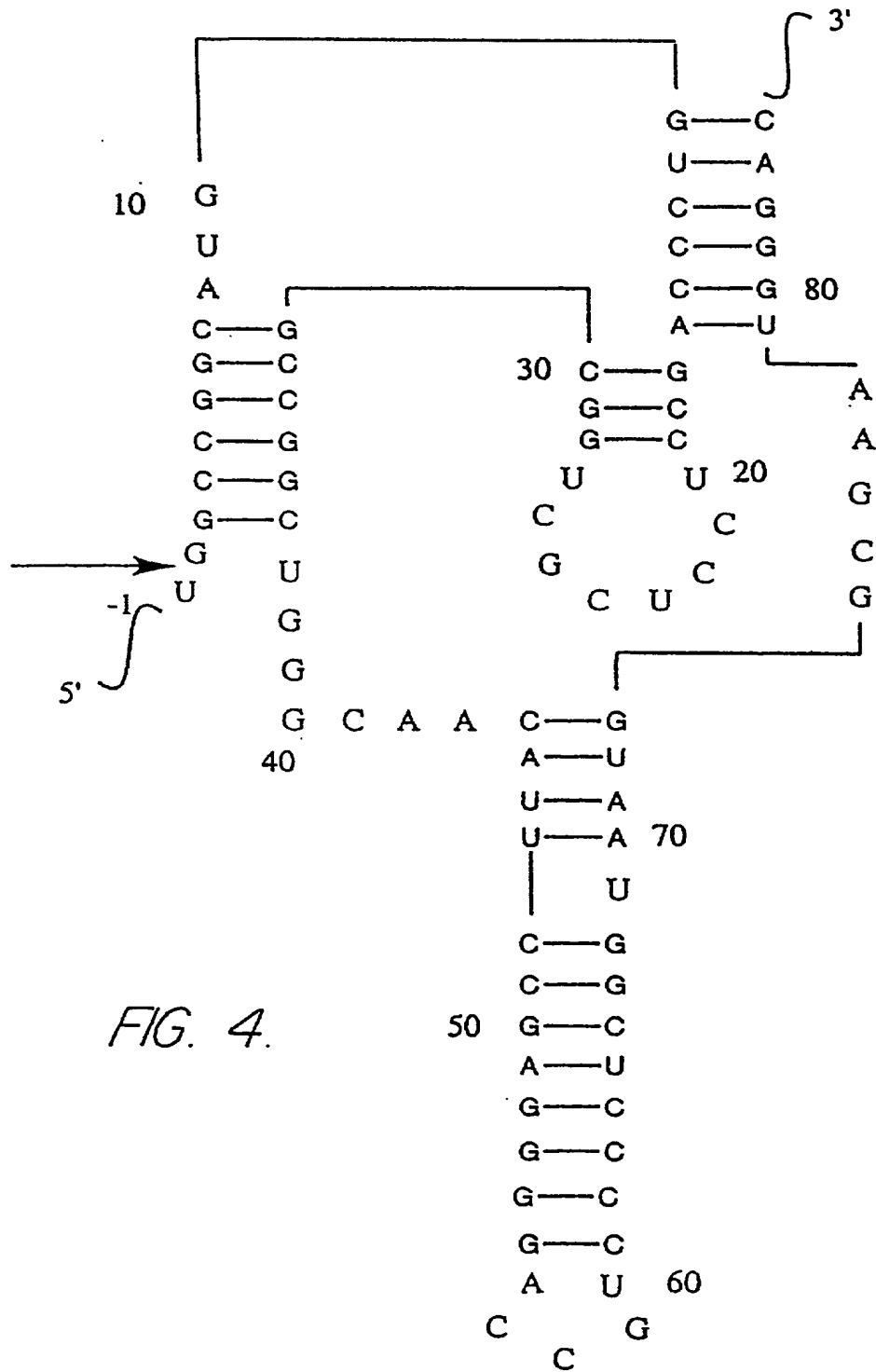


Figure 5. Neurospora vs Ribozyme

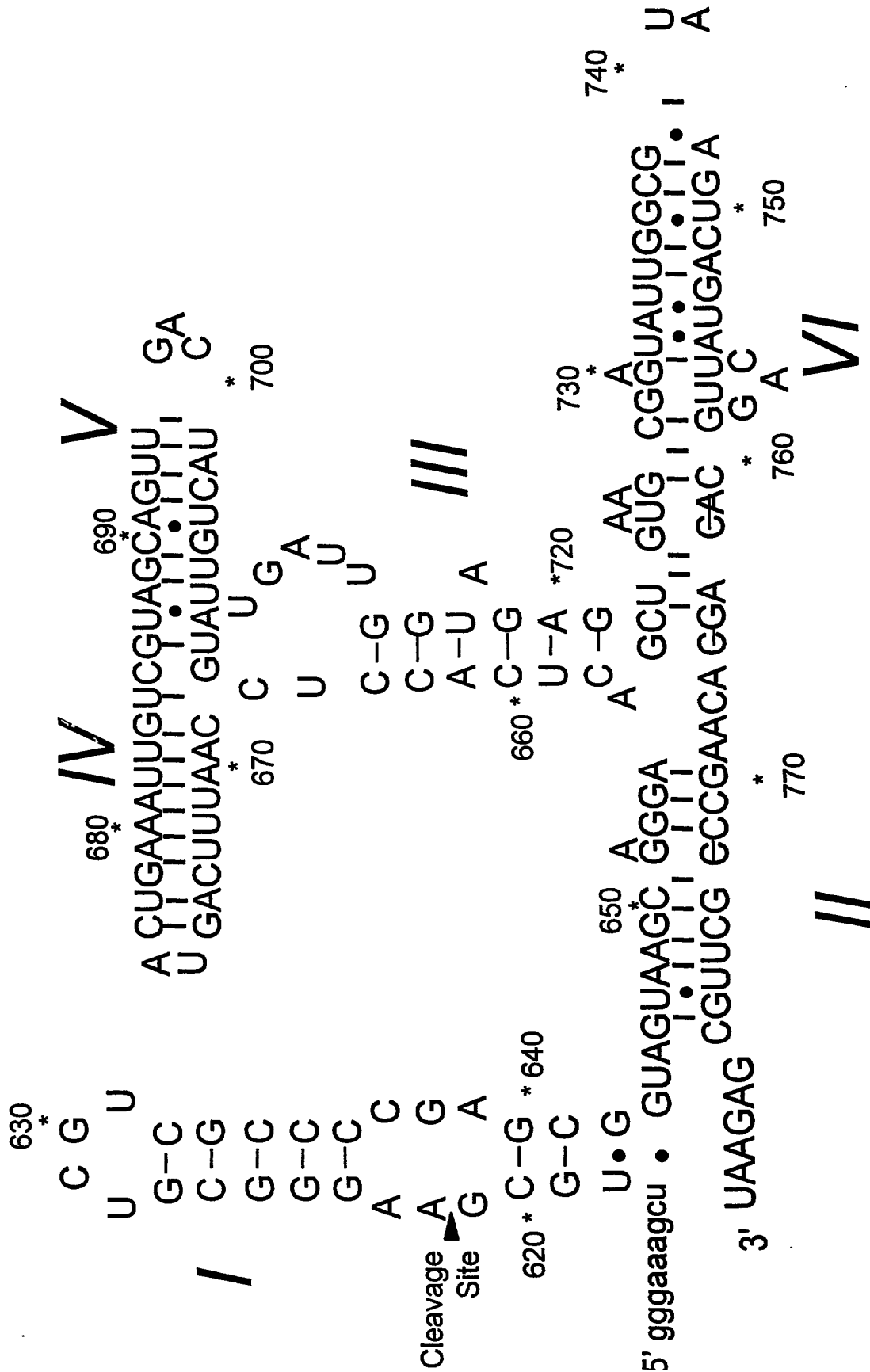
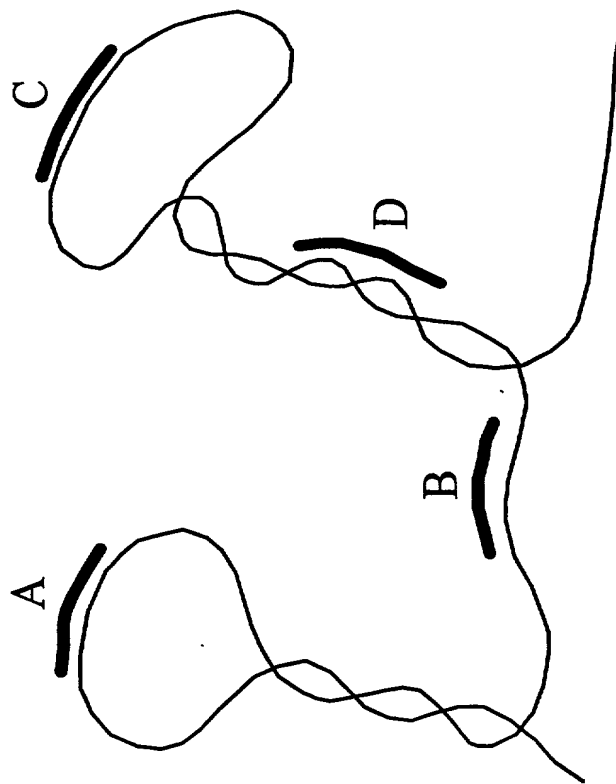


Figure 6: RNase H Assay



- Body-labeled transcript
(not purified)
- DNA oligo
(10 nM, 100 nM and 1000 nM)
- RNase H
(0.08 - 1.0 u/μl)
- 37 °C, 10 min

